



THE ENSTROM HELICOPTER CORPORATION
TWIN COUNTY AIRPORT, P.O. BOX 490, MENOMINEE, MICHIGAN 49858

SERVICE INFORMATION LETTER

SERVICE INFORMATION LETTER NO. 0086

Date March 5, 1979

Subject: Tail Rotor Rigging Tool Markings (T-0080)

Model: F-28C and 280C Wide Chord T/R Assembly

Compliance: As Noted

Enstrom Tail Rotor Rigging Tool P/N T-0080 has been released to operations in the field with improper markings on the face of the tool. This tool is used exclusively for rigging wide chord tail rotor assemblies P/N 28-15000.

When using tool T-0080 in rigging of the tail rotor assembly adjust the left hand pedal travel to the thickness of the gauge at the tail rotor controls. Adjust right hand pedal to the widest portion of the gauge. Neutral position indicated on the gauge is correct. Refer to Maintenance Manual Page MM 24-8 & 9.

1. Gauge marking "Left Pedal" should read "Right Pedal"
2. Gauge marking "Gauge on Thickness for Right Pedal" should read "Gauge on Thickness for Left Pedal".
3. It is recommended that this tool be remarked as indicated to eliminate the possibility of reverse rigging of the tail rotor controls.